



# Handmade sandwich panels


## Description


- Both sides of the rock wool composite board can be made of color-coated board, galvanized, stainless steel and other specific materials for purification.
- Aluminum alloy cold-drawn frame or iron keel frame is used all around.
- The product has beautiful surface, sound insulation, heat insulation, heat preservation, earthquake resistance, and fireproof performance in line with national standards.
- The product is semi-mechanical combined with manual production, which can be fixed in length and width according to the requirements of the buyer's project, and combined installation.
- It can greatly reduce the basic engineering and structural costs of the building, and it can be disassembled and assembled many times, construction and installation are convenient, and the overall effect is very significant.


	<b><u>Rock wool handmade sandwich panel (50mm thickness)</u></b>	
	Face material	Color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
	Core	Rock wool (density: 120Kg/m <sup>3</sup> thermal conductivity: 0.044w/m.k)
	Thickness	50;75;100;120;150;200 (available on request)
	Width	Standard board: 980mm, 1180mm; non-standard board any
	Length	According to customer needs (generally ≤6000mm)
	Fire resistance	Class A
	Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula


	<b><u>One-side glass magnesium &amp; rock wool handmade sandwich panel</u></b> <b><u>(50mm thickness)</u></b>	
	Face material	Color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
	Core	Rock wool (density: 120Kg/m <sup>3</sup> thermal conductivity: 0.044w/m.k)
	Thickness	50;75;100;120;150;200 (available on request)
	Width	Standard board: 980mm, 1180mm; non-standard board any
	Length	According to customer needs (generally ≤6000mm)
	Fire resistance	Class A
	Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula

	<b><u>Quartzite handmade sandwich panel (50mm thickness)</u></b>	
	Face material	Color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
	Core	Rock wool (density: 120Kg/m <sup>3</sup> thermal conductivity: 0.044w/m.k)
	Thickness	50;75;100;120;150;200 (available on request)
	Width	Standard board: 980mm, 1180mm; non-standard board any
	Length	According to customer needs (generally ≤6000mm)
	Fire resistance	Class A
	Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula

	<u><b>Aluminum honeycomb panel (Flange cover)</b></u>	
	Face material	0.18-1.2mm color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
	Core	Honeycomb kraft paper and aluminum sheet impregnated with synthetic resin (phenolic, polysurface, etc.)
	Thickness	50;75;100;120;150;200 (available on request)
	Width	Standard board: 980mm, 1180mm; non-standard board any
	Length	According to customer needs (generally $\leq 6000\text{mm}$ )
	Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula

	<u><b>Handmade sandwich panel (with 75mm thickness and glass magnesium &amp; Rock wool inside, one side is glass magnesium)</b></u>	
	Face material	Color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
	Core	Rock wool (density: 120Kg/m <sup>3</sup> thermal conductivity: 0.044w/m.k)
	Thickness	50;75;100;120;150;200 (available on request)
	Width	Standard board: 980mm, 1180mm; non-standard board any
	Length	According to customer needs (generally $\leq 6000\text{mm}$ )
	Fire resistance	Class A
	Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula

	<p><b><u>Handmade sandwich panel (with 75mm thickness and glass magnesium &amp; Rock wool inside, one side is glass magnesium)</u></b></p>	
	Face material	Color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
	Core	Rock wool (density: 120Kg/m <sup>3</sup> thermal conductivity: 0.044w/m.k)
	Thickness	50;75;100;120;150;200 (available on request)
	Width	Standard board: 980mm, 1180mm; non-standard board any
	Length	According to customer needs (generally ≤6000mm)
	Fire resistance	Class A
	Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula

	<p><b><u>One-side glass magnesium &amp; rock wool handmade sandwich panel (50mm thickness)</u></b></p>	
	Face material	Color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
	Core	Rock wool (density: 120Kg/m <sup>3</sup> thermal conductivity: 0.044w/m.k)
	Thickness	50;75;100;120;150;200 (available on request)
	Width	Standard board: 980mm, 1180mm; non-standard board any
	Length	According to customer needs (generally ≤6000mm)
	Fire resistance	Class A
	Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula



**Handmade sandwich panel (with 100mm thickness and glass magnesium & Rock wool inside, one side is glass magnesium)**

Face material	Color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
Core	Rock wool (density: 120Kg/m <sup>3</sup> thermal conductivity: 0.044w/m.k)
Thickness	50;75;100;120;150;200 (available on request)
Width	Standard board: 980mm, 1180mm; non-standard board any
Length	According to customer needs (generally ≤6000mm)
Fire resistance	Class A
Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula



**Aluminum honeycomb handmade sandwich panel (50mm thickness)**

Face material	0.18-1.2mm color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
Core	Honeycomb kraft paper and aluminum sheet impregnated with synthetic resin (phenolic, polysurface, etc.)
Thickness	50;75;100;120;150;200 (available on request)
Width	Standard board: 980mm, 1180mm; non-standard board any
Length	According to customer needs (generally ≤6000mm)
Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula

	<b><u>50 Magnesium oxysulfide handmade sandwich panel</u></b>	
	Face material	Color steel/antistatic/fluorocarbon/galvanized/galvanized sheet/stainless steel 201.202.304/stainless iron 430
	Core	Rock wool (density: 120Kg/m3 thermal conductivity: 0.044w/m.k)
	Thickness	50;75;100;120;150;200 (available on request)
	Width	Standard board: 980mm, 1180mm; non-standard board any
	Length	According to customer needs (generally ≤6000mm)
	Fire resistance	Class A
	Plate type	Chinese character aluminum style, male and female mouth style, three female and one formula

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